Project Charter (Ve	rsion)	Date:
Project Name: Write out the enting	re, specific name.	
Resource management strategy	for ecosystem restoration	
Sponsor/Program Manager	Paul Massera	
Project Manager	Michael Perrone	
Project Objective Statement: I (Specific, Measurable, Achievable,	What must the project do? By When? Keep this Relevant, and Time-based).	statement to 25 words or less. Make it SMART
Write an update of the resource	management strategy for ecosystem restor	ation for volume 2 of the California Water Plan

Triple Constraint Trade-off

Update by December 31, 2012

Resources	S	Select a different flexibility letter for each constraint
Schedule	N	N= Not Flexible S= Somewhat Flexible
Scope	М	M= Most Flexible

Estimated Start Date:	1 September 2010	Estimated End Date:	31 December 2012
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Project Deliverables: What is the project going to produce? Create a list of tangible products that will result from project.

A chapter in volume 2 of the Water Plan Update 2013.

Strategic Fit: What is the Strategic Initiative Identifier for this project?

Broaden Update 2009 environmental water features; e.g., continue to integrate flood and water management; incorporate near-coastal ecosystem and water quality into future analyses and/or decision support.

Customer: Who are you doing the project for?

Water Plan project team and Water Plan Advisory Committee

Customer Benefits: What customer requirements does this project address? Relate these to: increase revenue, avoid costs, improve service, and/ or comply with a mandate? Create a short list of customer benefits.

Environmental interests want better integration of ecosystem protection and restoration into water resource management and planning; the deliverable will provide guidance to do so in ways that improve service and avoid costs.

Successful Completion Criteria: How will the success of the project be determined from the customer's perspective? Make criteria measurable so there is no doubt as to the project's success. Create a short list.

A chapter prepared on time for inclusion in the 2013 Update will satisfy the project team. Consensus among Advisory Committee members that the chapter is an acceptable description of the situation will satisfy the AC.

Project Background: What is the primary motivation for this project? Include a brief high level description of the business area, the current situation, the desired situation, and the gaps that exist. This summary builds on your description in the Project Initiation form.

Project Charte	er (Version _)		Date: _	
Harmonization of effor Californians. The char benefits involved in ecosystem restoration conflicts in water management.	pter aims to advance osystem restoration in terms that are acc	stakeholder comprand its interaction w	ehension of the issues ith water supply. The	s, trade-offs among al chapter aims to desc	ternatives, costs and ribe the role of
Project Scope:					
In Scope: List areas and				ns and functionality <u>not</u> in	ncluded in project.
Describe current and endeatify potential benefits to water quality	fits and costs , sustainability, clima	ite change, flood	Local geographic ana Detailed description o	lysis f in-stream flow needs	s/shortages
management, and nea Describe major issues		S			
Recommend steps to	promote ecosystem r	restoration			
Dependent Projects:	What projects must be	e underway or comple	ted before this project ca	an be successful?	
Advisory Committee a	nd State Agency stee	ering committee mu	st exist		
Risks: What characteriand could result in a "shi	ow-stopper" to the proj	ect success. Create a	short list.		urisdiction of project
Inadequate funding; la	ck of subject matter	expertise due to sta	ff turnover or re-assig	nment of matrix staff	
Assumptions and Co		ımptions were made i	n defining project? Are t	there constraints to the e	execution of project?
I don't understand the:	se terms				
This Project Should	Have:				
Project Management Plan	PMP will include: check all that apply	Work Breakdown Structure □	Communications Plan	Procurement Plan	Human Resources Plan
Quality Management Plan	Stakeholder Register	Risk Register □	Project Budget □	Project Schedule □	DWR Form 1498 □

Project Charter (Vers	sion)	Date	:
Major High-Level Milestone Targ	gets: What events measure progress? E.g. Initiation	n Approved, Analysis Co	omplete.
Milestone			Target Date
Finish data review			
Finish RMS draft / begin internal revie	ew		
Begin public review of RMS			
Finish public review			
Publish Update 2103			
Project Core Team Members			
	Phone/E-mail	Role	
Team Member	Phone/E-mail 916 376-9788 mperrone@water	Role Responsible for	deliverable
Project Core Team Members Team Member Michael Perrone Emily Alejandrino			deliverable
Team Member Michael Perrone	916 376-9788 mperrone@water	Responsible for	deliverable
Team Member Michael Perrone	916 376-9788 mperrone@water	Responsible for	deliverable
Team Member Michael Perrone	916 376-9788 mperrone@water	Responsible for	deliverable
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Team Member Michael Perrone Emily Alejandrino	916 376-9788 mperrone@water	Responsible for	deliverable
Team Member Michael Perrone	916 376-9788 mperrone@water	Responsible for Co-lead	deliverable Date: 4 Oct 2010